

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
SCAN S5	1	("6839682").pn.	US-PGPUB; USPAT	OR	ON	2005/08/04 06:54
S6	1	"6430539".pn.	US-PGPUB; USPAT	OR	ON	2005/02/16 15:48
KAD S7	24	("4908761"   "5201010"   "5299115"   "5317507"   "5325298"   "5389773"   "5459656"   "5619709"   "5642485"   "5675662"   "5712985"   "5819226"   "5832457"   "6026397"   "6073112"   "6078893"   "6189005").PN. OR ("6430539").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/16 15:48
S8	31	(predictive adj modeling) and (timeseries time adj series)	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/16 15:52
S9	47	("6,732,331" "6,456,305" "6,041, 335" "5,557,717" "6,606,657" "6, 144,962" "6,509,898" "6559882" "6629136" "6205472" "5,870,559" "5,796,952" "5,740,430" "5,727, 129" "5,572,643" "6,012,052" "5, 918,014" "5,884,282" "5,790,426" "5,704,017" "6,041,311" "6,092, 049" "6,049,777" "5,790,790" "5, 774,660" "5,761,416" "5,732,218" "5,421,015" "5,339,392" "5,331, 673" "5,257,369" "5,226,161" "5, 312,787" "5,210,824" "4,811,207" "4,754,428" "6,185,608" "6,185, 586" "6,141,737" "6,138,141" "6, 128,665" "6,112,279" "6,094,662" "6,085,226" "6,067,565" "5,958, 008" "5,878,223").pn.	US-PGPUB; USPAT	OR	ON	2005/02/16 15:58

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S10	69	(US-20010027408-\$ or US-20010056405-\$ or US-20020143933-\$ or US-20020178257-\$ or US-20030004781-\$ or US-20030130979-\$ or US-20030135582-\$ or US-20030171977-\$).did. or (US-4839853-\$ or US-5278980-\$ or US-5418717-\$ or US-5544049-\$ or US-5576954-\$ or US-5619709-\$ or US-5642502-\$ or US-5659732-\$ or US-5712979-\$ or US-5717860-\$ or US-5727129-\$ or US-5754939-\$ or US-5784608-\$ or US-5794235-\$ or US-5796952-\$ or US-5802292-\$ or US-5835905-\$ or US-5848396-\$ or US-5870559-\$ or US-5893091-\$ or US-5918014-\$ or US-5933822-\$ or US-5948061-\$ or US-5963940-\$ or US-5978799-\$ or US-5983216-\$). did. or (US-5987446-\$ or US-5991735-\$ or US-6009410-\$ or US-6014638-\$ or US-6018619-\$ or US-6018738-\$ or US-6026388-\$ or US-6029165-\$ or US-6035334-\$ or US-6038561-\$ or US-6044376-\$ or US-6052730-\$ or US-6055569-\$ or US-6067565-\$ or US-6076051-\$ or US-6078928-\$ or US-6081774-\$ or US-6085190-\$ or US-6098065-\$ or US-6115680-\$ or US-6134532-\$ or US-6163782-\$ or US-6167398-\$ or US-6278966-\$ or US-6330592-\$ or US-6338066-\$ or US-6347317-\$). did. or (US-6359633-\$ or US-6581037-\$ or US-6622168-\$ or US-6678681-\$ or US-6697824-\$ or US-6725259-\$ or US-6757691-\$ or US-6801945-\$).did.	US-PGPUB; USPAT	OR	ON	2005/02/16 16:00
S11	8	("5,659,732" "5,991,735" "5,848, 396" "5,987.446" "6,134,532" "6, 167.398" "6,757,691" "6.038,561" "6.044,376" "6,076,051" "6.330, 592" "6,338,066" "5,619,709").pn.	US-PGPUB; USPAT	OR	ON	2005/02/16 16:05
S12	2	("5,835,905" "5,835,087").pn.	US-PGPUB; USPAT	OR	ON	2005/02/16 16:05

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S13	32	(US-20010018668-\$ or US-20010037321-\$ or US-20010039510-\$ or US-20020032582-\$ or US-20020069101-\$ or US-20020138303-\$ or US-20020161561-\$ or US-20020165736-\$ or US-20030009367-\$ or US-20030009369-\$ or US-20030050825-\$ or US-20040102980-\$ or US-20040103017-\$ or US-20040103051-\$).did. or (US-4870579-\$ or US-4996642-\$ or US-5515270-\$ or US-5704017-\$ or US-5803498-\$ or US-5930764-\$ or US-5933813-\$ or US-5963910-\$ or US-6006197-\$ or US-6026397-\$ or US-6078892-\$ or US-6134532-\$ or US-6154739-\$ or US-6321206-\$ or US-6430539-\$ or US-6453246-\$ or US-6640215-\$ or US-6839682-\$). did.	US-PGPUB; USPAT	OR	ON	2005/02/16 16:12
S14	16	data adj sage	US-PGPUB; USPAT	OR	ON	2005/02/16 16:13
S15	8	vignette.as.	US-PGPUB; USPAT	OR	ON	2005/02/16 16:13
S16	2	("6,757,740" "6,112,186").pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/08/03 14:24
S17	1720	705/10.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/08/03 13:52
S18	4739	(train\$4 near3 (model ai (expert adj system) (artificial adj intelligence)))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/08/03 14:25
S19	764	(train\$4 near3 (model ai (expert adj system) (artificial adj intelligence))).ab.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/08/03 14:25
S20	26	S18 and S17	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/08/03 14:26

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S21	15	(US-20040102980-\$ or US-20030208468-\$ or US-20050021485-\$ or US-20010037321-\$ or US-20010027408-\$).did. or (US-5704017-\$ or US-6119103-\$ or US-5299115-\$ or US-5201010-\$ or US-5642485-\$ or US-5459656-\$ or US-6430539-\$ or US-6839682-\$ or US-6640215-\$ or US-6321206-\$). did.	US-PGPUB; USPAT	OR	ON	2005/08/03 14:26
S22	6	S18 and S21	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/08/03 14:27
S23	908	S18 and regression	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/08/03 14:27
S24	34	S18 and (polynomial near5 regression)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/08/03 14:27
S25	0	("2002/0165755").URPN.	USPAT	OR	ON	2005/08/03 14:30
S26	7	("20020087516"   "20020091707"   "20040122844"   "5701395"   "5906903"   "6405195"   "6768986").PN. OR ("2002/0165755"   "2003/0176931"   "6829621"   "6895411").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 14:32
S27	93	kitts.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 14:33
S28	2	(kitts and brendan).in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 14:35
S29	6	("6,119,103" "6,321,206" "6640215" "6,430539" "20010037321" "6,839, 682").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 14:35
S30	0	S29 not S21	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 14:35
S31	12	(vignette datasage).as.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 14:35
S32	11	("5692107"   "5970464"   "5974572"   "6128624"   "6151584"   "6151601"   "6324533"   "6449739"   "6466970"   "6470383").PN. OR ("6836773"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 14:38
S33	70	("5692107").URPN.	USPAT	OR	ON	2005/08/03 14:39

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S34	22	(US-20040102980-\$ or US-20030208468-\$ or US-20050021485-\$ or US-20010037321-\$ or US-20010027408-\$ or US-20020165755-\$ or US-20030176931-\$ or US-20030009368-\$).did. or (US-5704017-\$ or US-6119103-\$ or US-5299115-\$ or US-5201010-\$ or US-5642485-\$ or US-5459656-\$ or US-6430539-\$ or US-6839682-\$ or US-6640215-\$ or US-6321206-\$ or US-6829621-\$ or US-6895411-\$ or US-6836773-\$ or US-5692107-\$). did.	US-PGPUB; USPAT	OR	ON	2005/08/03 14:43
S35	1454	S34 (regression and polynomial and (weight score rank))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/08/03 14:43
S36	2	S34 and (regression and polynomial and (weight score rank))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/08/03 14:43
S37	75	("5659593" "5701152" "5806071" "6055567" "4580040" "4780599" "5014329" "5316107" "5319962" "5491471" "5586175" "5590181" "5615251" "5633919" "5638430" "5642415" "5760877" "5799156" "5820793" "5838251" "5854833" "5867566" "5873099" "5905974" "6016343" "6083007" "3849766" "4021619" "4259720" "4271518" "4287567" "4290355" "4348551" "4373133" "4387806" "4408342" "4408203" "4413240" "4417335" "4418411" "4423318" "4447160" "4463446" "4463429" "4467314" "4475705" "4476570" "4481587" "4484269" "4485300").pn. ("4502119" "4516866" "4521677" "4527285" "4540106" "4567358" "4587411" "4590365" "4597058" "4601028" "4630201" "4630200" "4631719" "4766293" "4766594" "4771232" "4777663" "4797540" "4809326" "4817002" "4817041" "4821186" "4821267" "4825459" "4825465").pn.	US-PGPUB; USPAT	OR	ON	2005/08/04 06:58
S38	673	(weight score) near5 (regression)	US-PGPUB; USPAT	OR	ON	2005/08/04 06:55
S39	136	S38 and ( (data adj minning) olap train\$3)	US-PGPUB; USPAT	OR	ON	2005/08/04 06:55
S40	3	(weight score) near5 (regression) near5 (polynomial)	US-PGPUB; USPAT	OR	ON	2005/08/04 06:57

<u>    </u> S41	195	(weight score) near5 (regression) near5 (polynomial linear)	US-PGPUB; USPAT	OR	ON	2005/08/04 06:57
<b>S41</b> S42	52	S41 and S39	US-PGPUB; USPAT	OR	ON	2005/08/04 06:57

*THC-001 - Read all*

	Document ID	Title	Current OR	Inventor
1	US 6839682 B1	Predictive modeling of consumer financial behavior using supervised segmentation and nearest-neighbor matching	705/10	Blume; Matthias et al.
2	US 6430539 B1	Predictive modeling of consumer financial behavior	705/10	Lazarus; Michael A. et al.
3	US 5642485 A	Method and system for selective incentive point-of-sale marketing in response to customer shopping histories	705/14	Deaton; David W. et al.
4	US 5459656 A	Business demand projection system and method	705/7	Fields; Randall K. et al.
5	US 5299115 A	Product demand system and method	705/10	Fields; Randall K. et al.
6	US 5201010 A	Method and system for building a database and performing marketing based upon prior shopping history	382/139	Deaton; David W. et al.
7	US 20050021485 A1	Continuous time bayesian network models for predicting users' presence, activities, and component usage	706/21	Nodelman, Uri D. et al.
8	US 20030208468 A1	Method, system and apparatus for measuring and analyzing customer business volume	707/1	McNab, David Boyd et al.
9	US 20040102980 A1	Standardized customer application and record for inputting customer data into analytic models	705/1	Reed, Kenneth L. et al.

	Document ID	Title	Current OR	Inventor
10	US 6119103 A	Financial risk prediction systems and methods therefor	705/35	Basch; Catherine A. et al.
11	US 5704017 A	Collaborative filtering utilizing a belief network	706/12	Heckerman; David E. et al.
12	US 20010027408 A1	Predicting future behavior of an individual	705/10	Nakisa, Ramin C.
13	US 20010037321 A1	Method of building predictive models on transactional data	705/500	Fishman, Vladimir et al.
14	US 6640215 B1	Integral criterion for model training and method of application to targeted marketing optimization	706/19	Galperin; Yuri et al.
15	US 6321206 B1	Decision management system for creating strategies to control movement of clients across categories	705/7	Honarvar; Laurence
16	US 6836773 B2	Enterprise web mining system and method	707/6	Tamayo; Pablo et al.
17	US 20020165755 A1	Method of predicting behavior of a customer at a future date and a data processing system readable medium	705/10	Kitts, Brendan J.
18	US 6895411 B2	Partial stepwise regression for data mining	707/200	Keller; Martin
19	US 6829621 B2	Automatic determination of OLAP cube dimensions	707/104.1	Keller; Martin
20	US 20030176931 A1	Method for constructing segmentation-based predictive models	700/31	Pednault, Edwin Peter Dawson et al.



	Document ID	Title	Current OR	Inventor
21	US 5692107 A	Method for generating predictive models in a computer system	706/12	Simoudis; Evangelos et al.
22	US 20030009368 A1	Method of predicting a customer's business potential and a data processing system readable medium including code for the method	705/10	Kitts, Brendan J.